

# **THERMA-GLASS**

## **TETHEROW** Shower Doors

**Item No.**

**TET-6075-SC**

**TET-6075-BNC**

**TET-6075-MBC**

**TET-6060-SC**

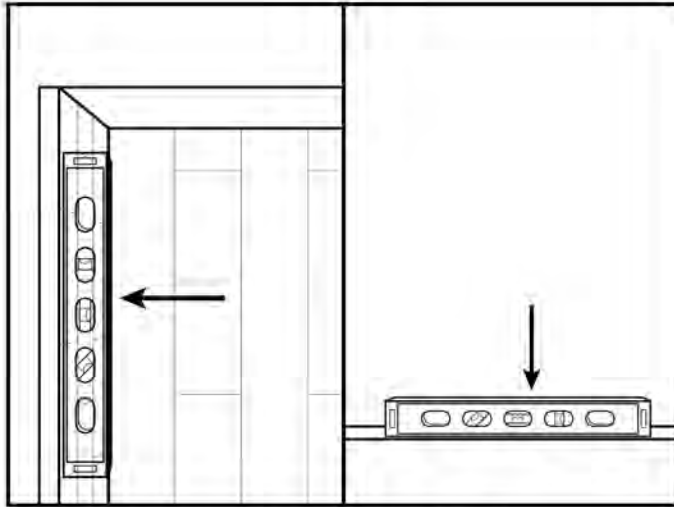
**TET-6060-BNC**

**TET-6060-MBC**

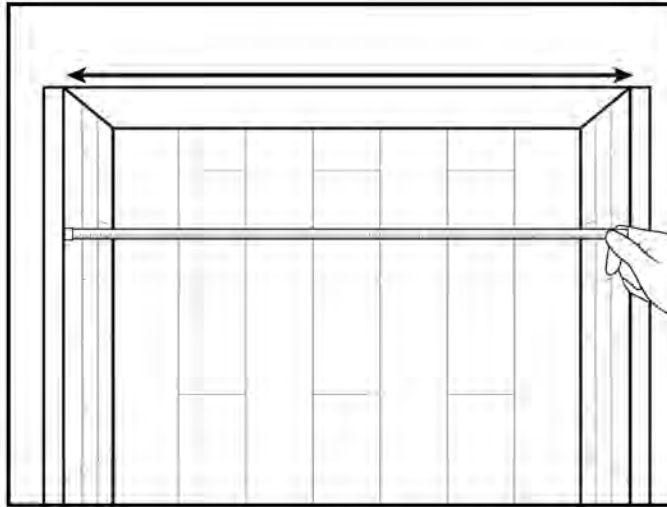


# Tetherow Shower Door

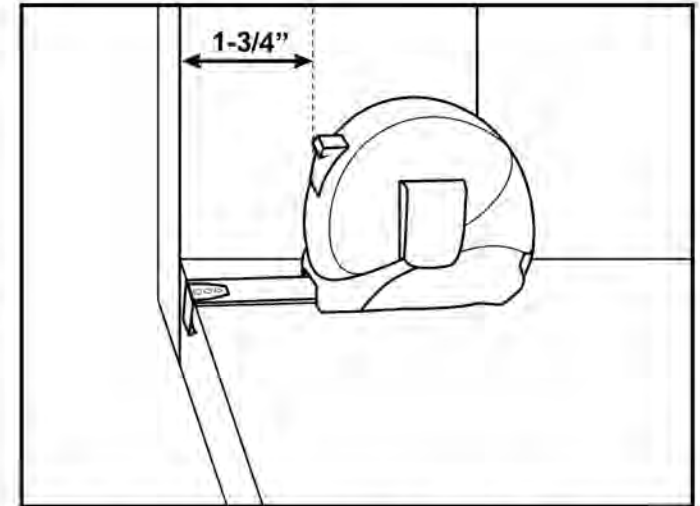
## Installation Steps



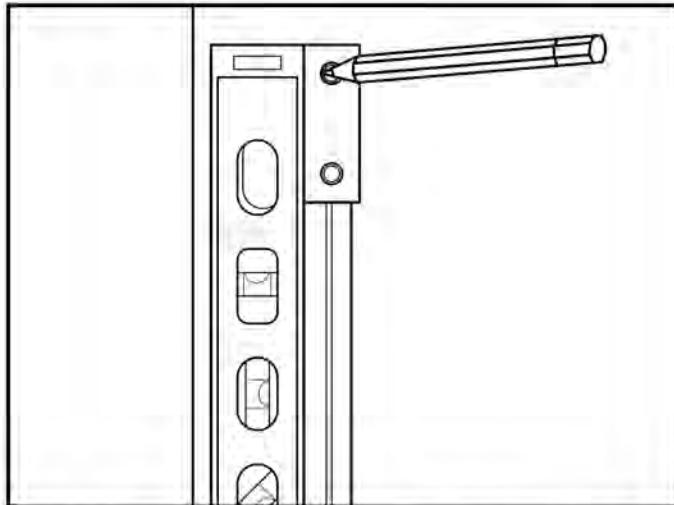
**STEP 01:** Ensure walls and base are level.



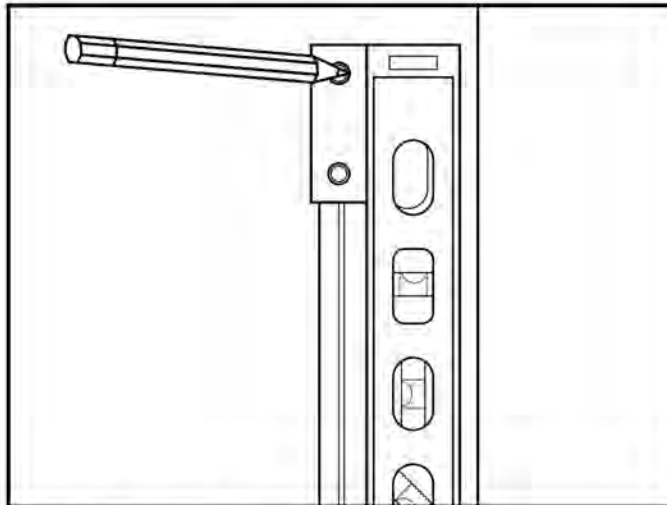
**STEP 02:** Verify the width of the shower opening.



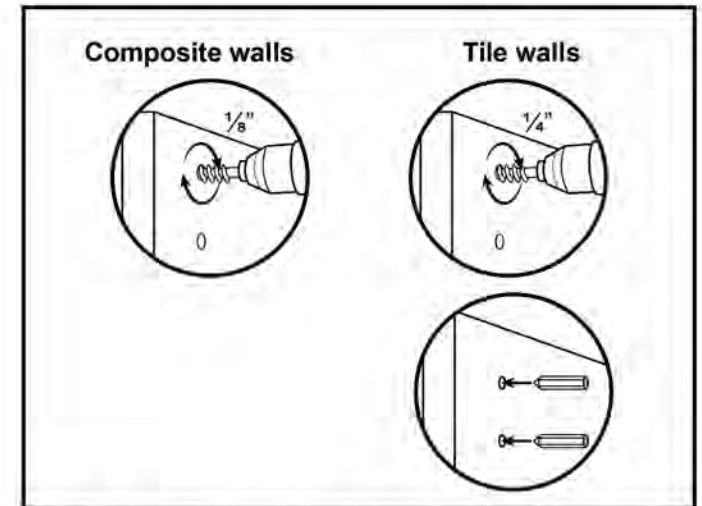
**STEP 03:** Make a measurement of 1-3/4" back on both walls.



**STEP 04:** Center the "T-brackets" on the marks made in the previous step. Use supplied "T-brackets" (part S07) for placement of header brackets.

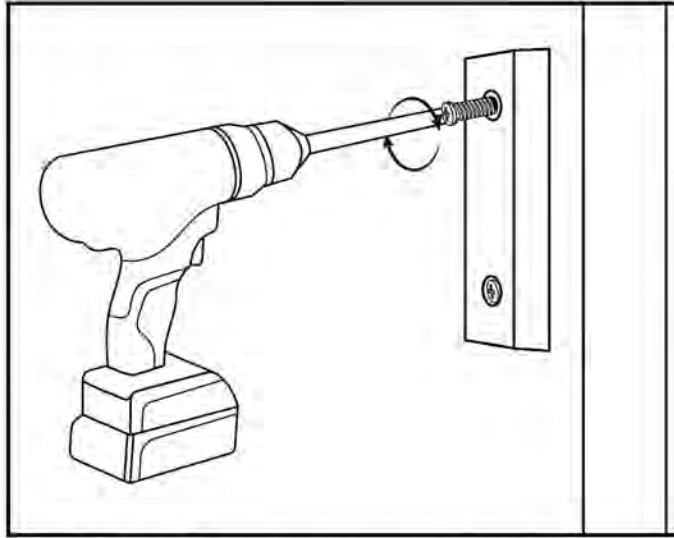


**STEP 05:** Repeat step 4 on the other wall.

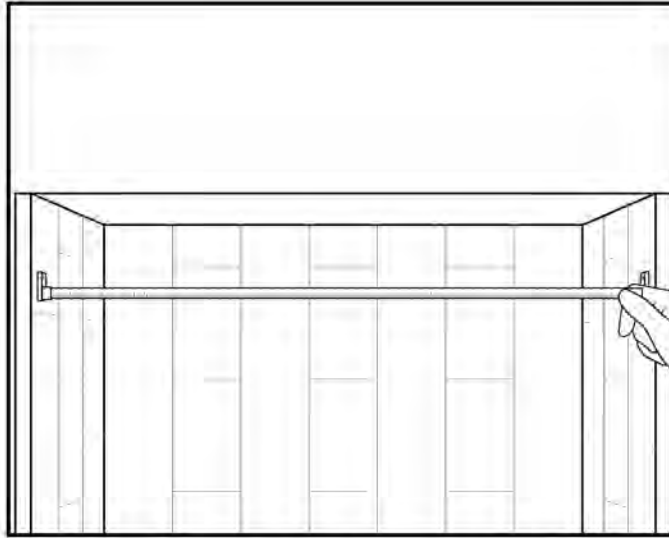


**STEP 06:** Drill holes for tile wall drill a 1/4" hole, for composite wall drill a 1/8" hole. For tile walls insert anchors.

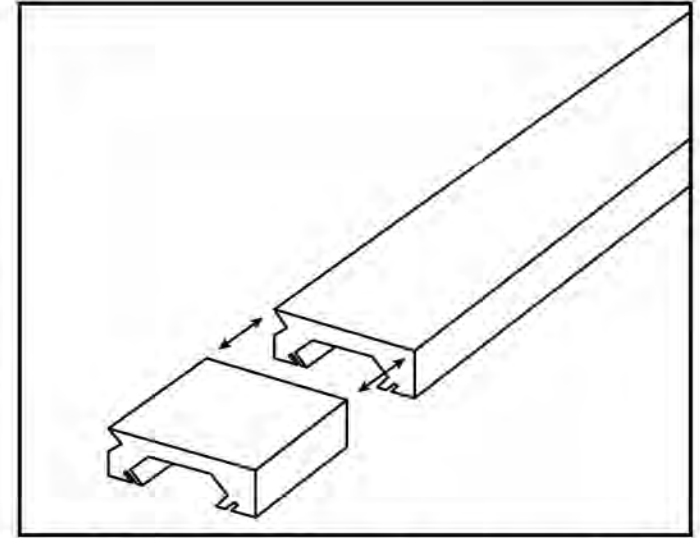
# Installation Process



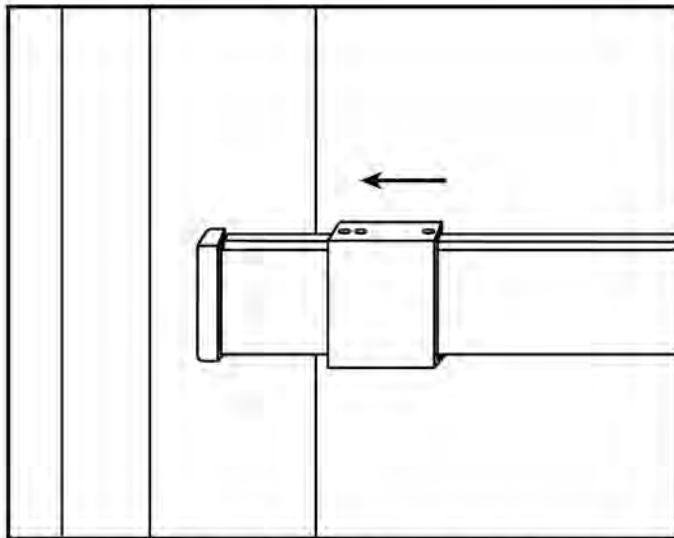
**STEP 07:** Install header bracket on both walls.



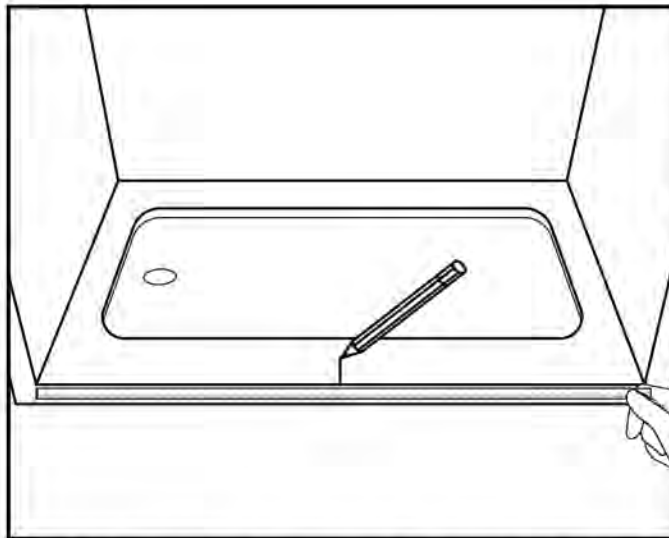
**STEP 08:** Measure the distance between the header brackets.



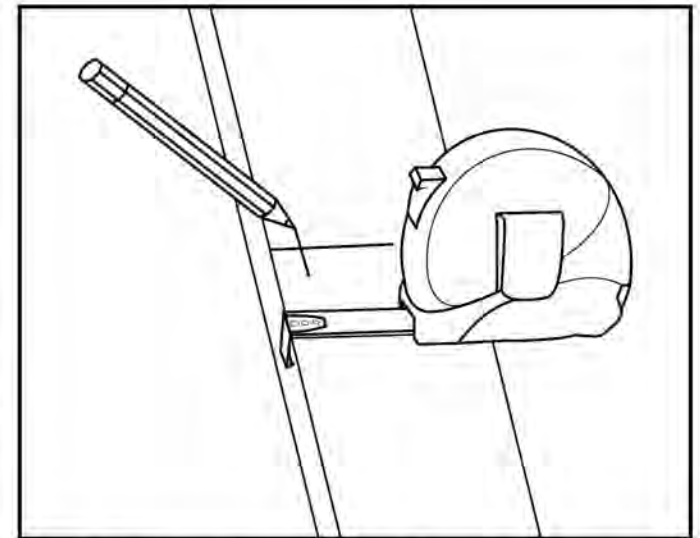
**STEP 09:** Subtract  $\frac{1}{8}$ " from your measurement and cut the header to size.



**STEP 10:** Slide wall bracket sleeve on to header bar. Install header and screw down the sleeve to the wall bracket on both walls.

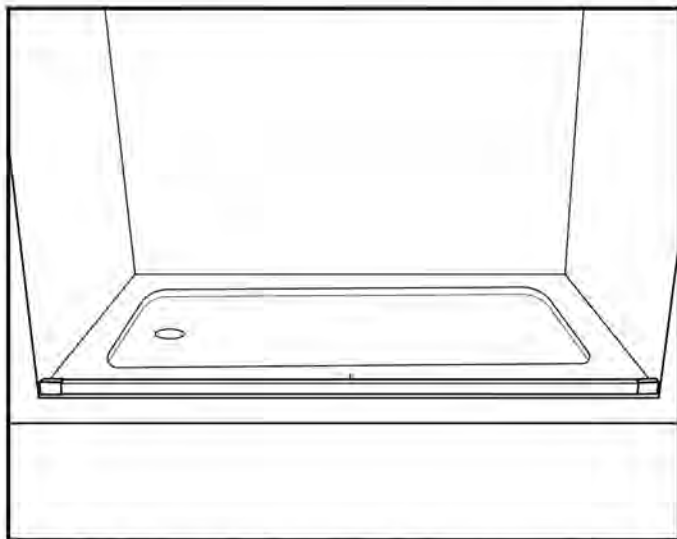


**STEP 11:** Measure the distance between the walls and mark the center of the distance on the base.

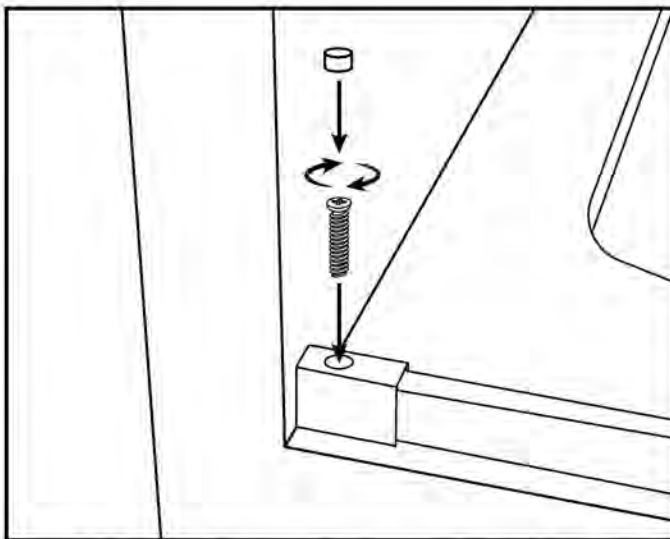


**STEP 12:** Mark  $\frac{1}{8}$ " back from the front of threshold.

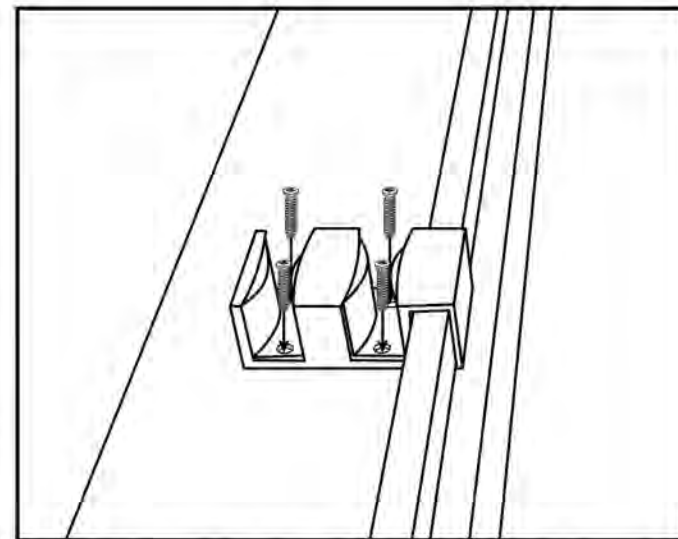
# Installation Process



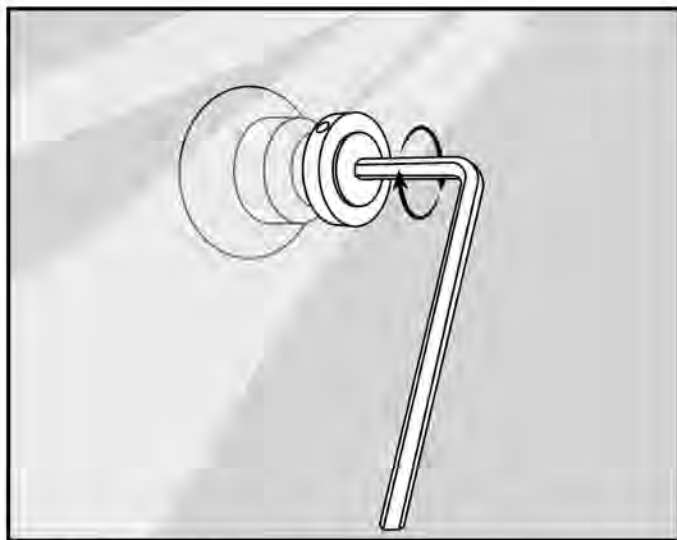
**STEP 13:** Silicone bottom of the bottom bar and place on threshold on marks.



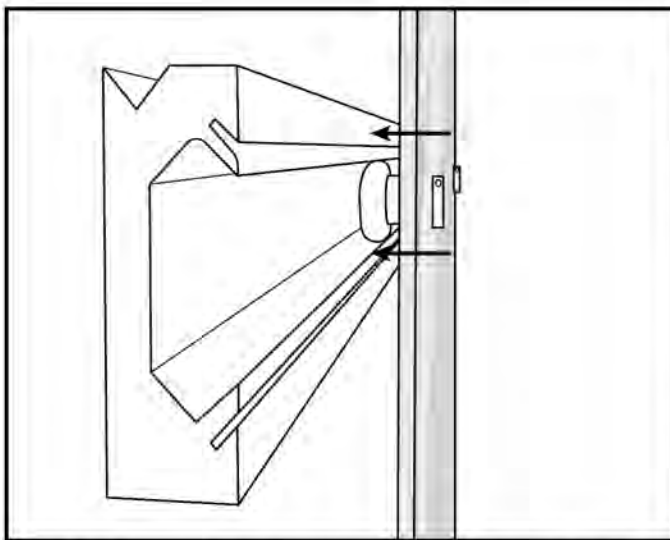
**STEP 14:** Drill and secure the bar with the end caps.



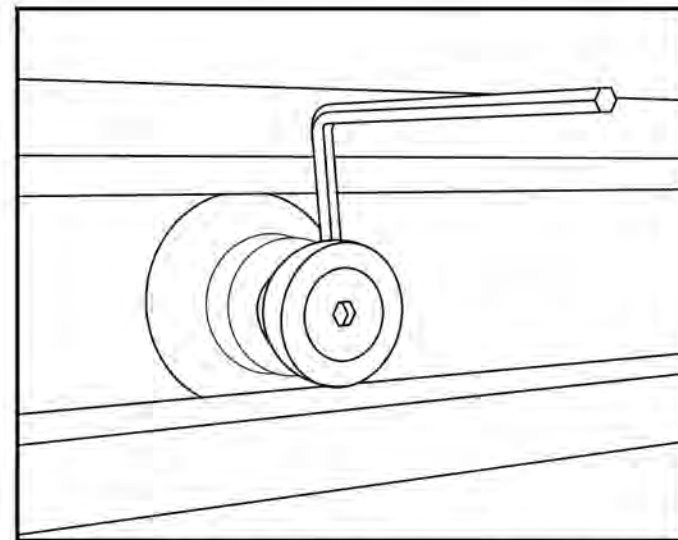
**STEP 15:** Install the Guard (part S11) over the threshold centered in the shower opening.



**STEP 16:** Install Rollers on the inside panel.

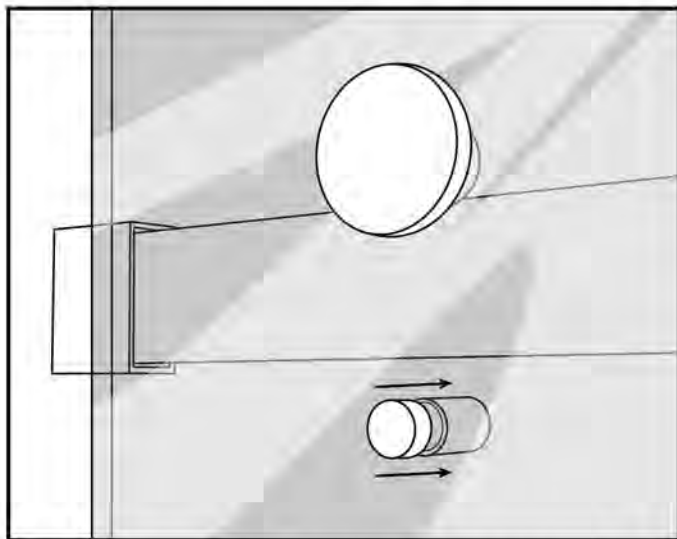


**STEP 17:** Hang inside panel on the header rail track.

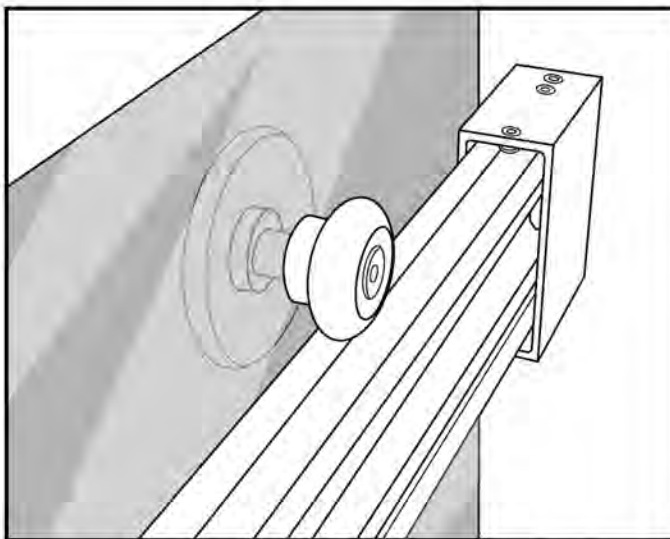


**STEP 18:** Adjust roller for an even glass-to-wall reveal

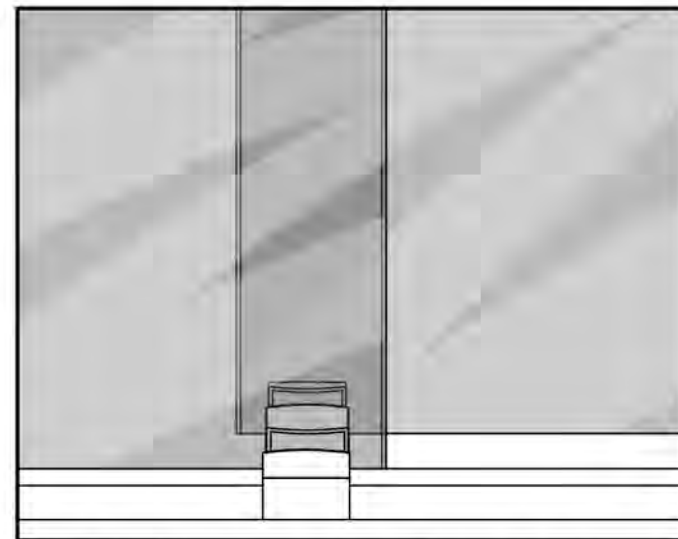
# Installation Process



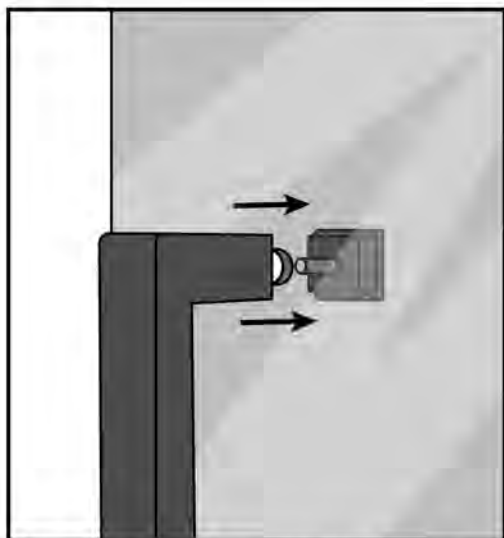
**STEP 19:** Repeat the roller installation process for the front panel. Install anti-jump fitting(S05) and roller caps.



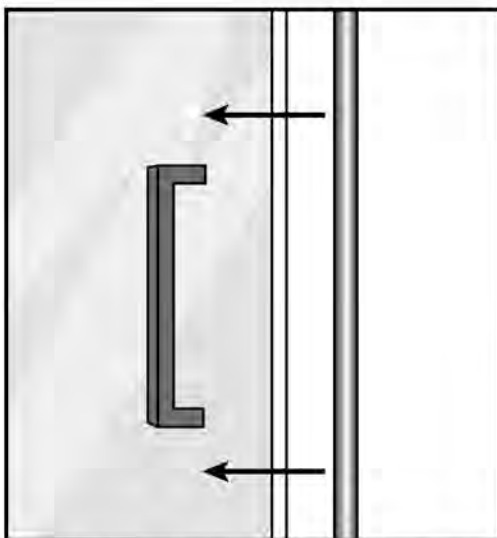
**STEP 20:** Place the front panel on top of the header rail.



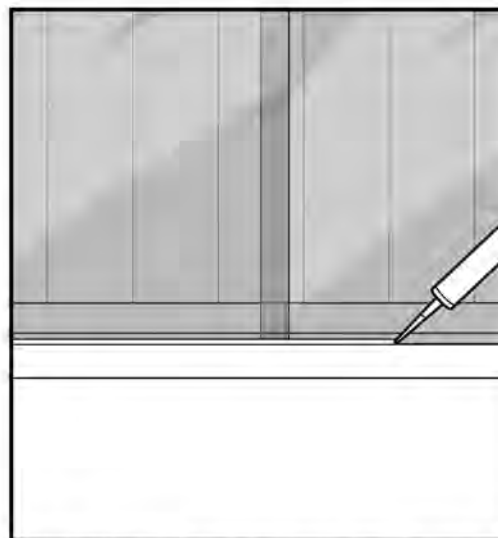
**STEP 21:** : Move the panels into the center guild.



**STEP 22:** Install handles. The handle on the front panel facing outside. The handle of the inside panel facing inward.



**STEP 23:** Install door poly (S15) on the edges of the panels.



**STEP 24::**Seal the exterior of the thresh-old. No need to seal wall jams.



**NOTE:** Allow 24 hours to dry before use.